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Written by experts at the forefront of antenna research, Small Antennas: Miniaturization Techniques & Applications begins with a detailed presentation of small antenna theory--narrowband and wideband--and progresses to small antenna design methods, such as materials and shaping approaches for multiband and wideband antennas.

Small Antennas: Miniaturization Techniques and Applications

Research and development of small antennas is of great importance for all future wireless applications [5, 6]. Patch antennas offer several advantages over classical antennas like low cost, easy

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